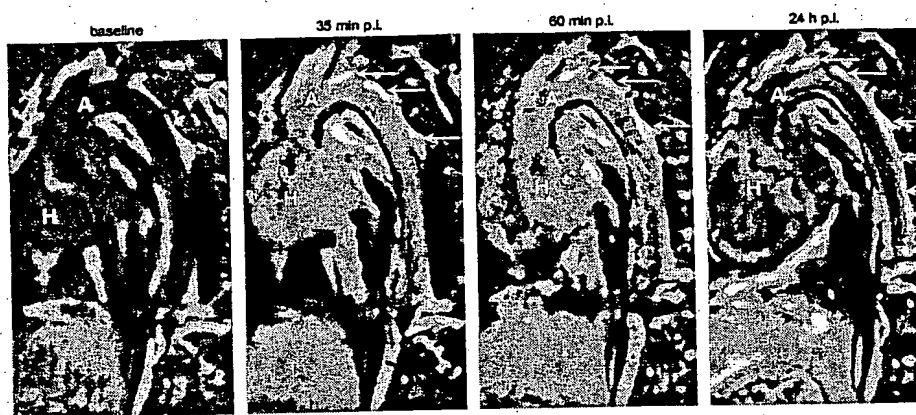
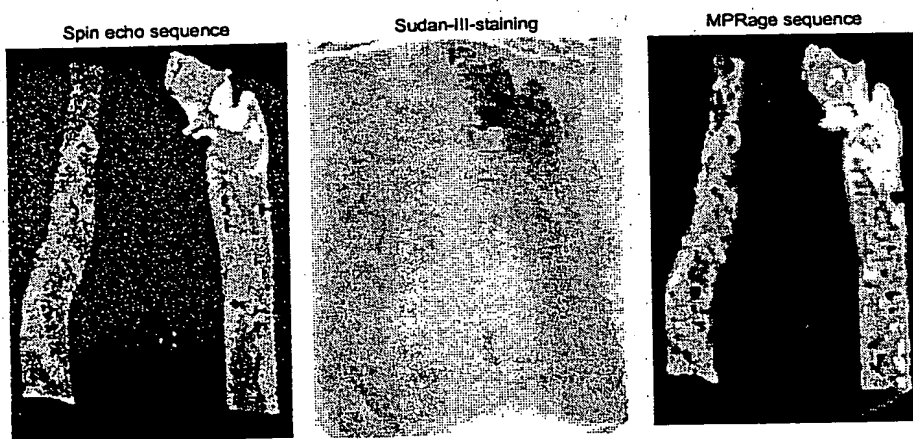


Fig. 2A



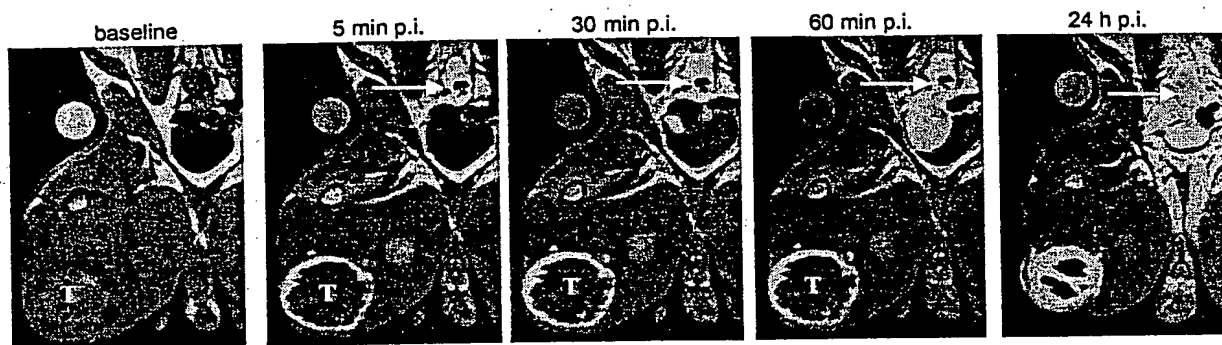
Metallkomplex XV: 10 $\mu\text{mol/kg}$ i.v.; 3D-T1-MPRage, TR/TE 11.1/4.3 ms, α 15°
(Watanabe-Kaninchen; H: Herz; A: Aorta; Pfeile: arteriosklerotische Plaques)

Fig. 2B



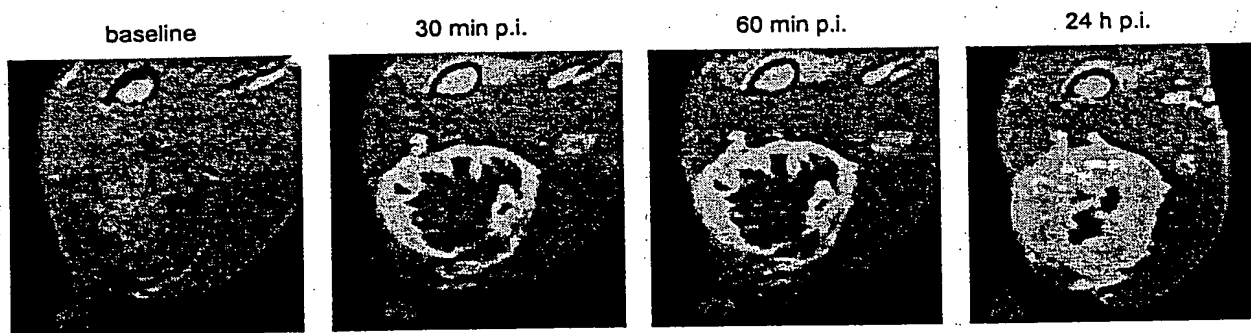
Metallkomplex XV: 10 $\mu\text{mol/kg}$ i.v.; SE, TR/TE 400/15 ms; und 3D-T1-MPRage, TR/TE 11.1/4.3 ms, α 15°
(Watanabe-Kaninchen; 24 h p.i. Präparation der Aorta; Histologie nach Sudan-III-Färbung);
post mortem MRI der in Agar eingebetteten Aorta

Fig. 5A



Metallkomplex XV, 200 $\mu\text{mol/kg}$ i.v.; 3D-T1-MPRange, TR/TE 11.1/4.3 ms, α 15°; (Pfeil: Metastase; T: Tumor)

Fig. 5B



Metallkomplex XV, 200 $\mu\text{mol/kg}$ i.v.; TR/TE 11.1/4.3 ms, α 15°; Primärtumor

[Key to Fig. 5:]

Metallkomplex = Metal complex

Pfeil: Metastase = Arrow: Metastasis

Primärtumor = Primary tumor